

ABSTRACT OF THE DISCLOSURE

A presentation control system and method to facilitate the interaction between a user and a presentation device. The user generates tangible sensible identification devices, which are linked to items to be displayed in a presentation. In use, the user places the tangible sensible identification-carrying device in the sensible area of an identification sensing device. The identification sensing device reads an identification from the identification-carrying device and determines a presentation element identified by the identification. The presentation element is then displayed via a presentation display device. Alternatively, the user generates one or more control identification devices which are linked to controllable element(s) to be controlled in a presentation. In use, the user places the controllable identification-carrying device in the sensible area of a control identification sensing device. The control identification sensing device reads a control identification from the control identification-carrying device and determines a control element identified by the identification. The function associated with the selected element is then performed.